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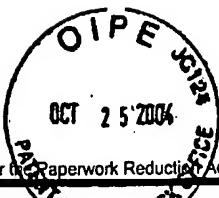
Examiner Name **FOLEY, Shanon A.**

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Sheet	2	of	2	Attorney Docket Number	43276
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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
SF		ALVAREZ, et al., SEQ ID NO. 1, WO 94/17098	
		ALVAREZ, et al., SEQ ID NO. 2, WO 94/17098	
		BAKER, et al., "Polyethylenimine (PEI) is a simple, inexpensive and effective reagent for condensing and linking plasmid DNA to adenovirus for gene delivery", <i>Gene Therapy</i> (1997) 4(8):773-82	
		DALSGAARD, et al., "Plant-derived vaccine protects target animals against a viral disease", <i>Nature Biotech.</i> (1997) 15:248-252	
		FITCHEN, et al., "Plant virus expressing hybrid coat protein with added murine epitope elicits autoantibody response", <i>Vaccine</i> (1995) 13(12):1051-57	
		GIRARD and HIRTH, "Methodes d'études des virus", <i>Virologie Moléculaire</i> (1989) pp. 61-65	
		HANSEN, "Production of recombinant antigens in plants for animal and human immunization – a review", <i>Brazilian J. of Gen.</i> (1997) 20(4):703-711	
		JERALA, et al., "Improved expression and evaluation of polyethylenimine precipitation in isolation of recombinant cysteine proteinase inhibitor stefin B", <i>Protein Exp. and Purif.</i> (1994) 5:65-69	
		KOO, et al., "Protective immunity against murine hepatitis virus (MHV) induced by intranasal or subcutaneous administration of hybrids of tobacco mosaic virus that carries an MHV epitope", <i>Proc. Natl. Acad. Sci. USA</i> (1999) 96:7774-7779	
		LANGEVELD, et al., "Effective induction of neutralizing antibodies with the amino terminus of VP2 of canine parvovirus as a synthetic peptide", <i>Vaccine</i> (1994) 12(15):1473-08	
SF		TURPEN, et al., "Malarial epitopes expressed on the surface of recombinant tobacco mosaic virus", <i>Bio/Tech.</i> (1995) 13:53-57	

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